

1. Facility Identification

Net Pen Name:

Maine Department of Environmental Protection Waste Discharge Permit Application

Finfish Aquaculture Facilities

This form must be attached to the General Application (#DEPLW0105A2001) for a Waste Discharge Permit

Please answer all questions completely, using additional pages as necessary with responses clearly identified by item number on this form.

DMR Site Designation:

				(kg)	(kg/M ³)
b) What is the minime	um clearance fr	om net pen to the	e sea floor?		<u> </u>
c) virial is the averag	ge current veloc	ity !	CIII/Sec.		
d) What are the minir water?	num and maxir	num water depths	s in the net pen are	as at mean low	
Minimum	:met	ers	Maximum:	_meters	
	b) What is the minimons c) What is the averaged d) What are the minimons water?	b) What is the minimum clearance frc) What is the average current velocd) What are the minimum and maximum ater?	b) What is the minimum clearance from net pen to the c) What is the average current velocity? d) What are the minimum and maximum water depths water?	b) What is the minimum clearance from net pen to the sea floor?cm/sec. c) What is the average current velocity?cm/sec. d) What are the minimum and maximum water depths in the net pen are water? Minimum:meters Maximum:	What are the minimum and maximum water depths in the net pen areas at mean low water? Minimum:meters Maximum:meters

Fe	Feeding Conditions								
a)	What is the composition of fish feed, including additives?								
b)	What is the maximum feeding rate?kg/month.								
c)	What is the total quantity of feed used per year?kg.								
d)	What is the Feed Conversion Ratio?kg feed/kg fish.								
e)	Describe the method(s) and/or system(s) used to dispense feed and to detect the loss of uneaten feed:								

4. Chemical Use (disinfectants, biocides, anti-fouling agents and similar compounds)

Name of Compound	Purpose	Quantity Used per Application	Frequency of Use

5. Medication Use

Name of Compound	Dosage	Duration of Use	Frequency of Use	Route of Administration	Prophylactic Use (Yes/No)

_		•		• •	-
L:	Race	-	$N/I \cap D$	11+0	rina
6.	Dase	ше	IVIOL	IILU	ıııu
•-	Base				

a) Has this facility been used for finfish aquaculture within the last 5 years? YES

b) Has any baseline monitoring data been collected for this site? YES? NO?

7. Facility Management Plans

lease										

a)	A Containment Management Plan	YES?	NO ?

If Yes, please submit a copy along with the completed application form.

b)	A Net Cleaning Plan	YES?	NO ?
c)	A Spill Prevention Control and Countermeasure Plan	YES?	NO ?

d) How is human waste managed? _______.

e)	How is litter controlled?	

Other comments or information that may be useful to the Department in reviewing this application: